

RECEIVED
CENTRAL FAX CENTER

JUL 05 2006

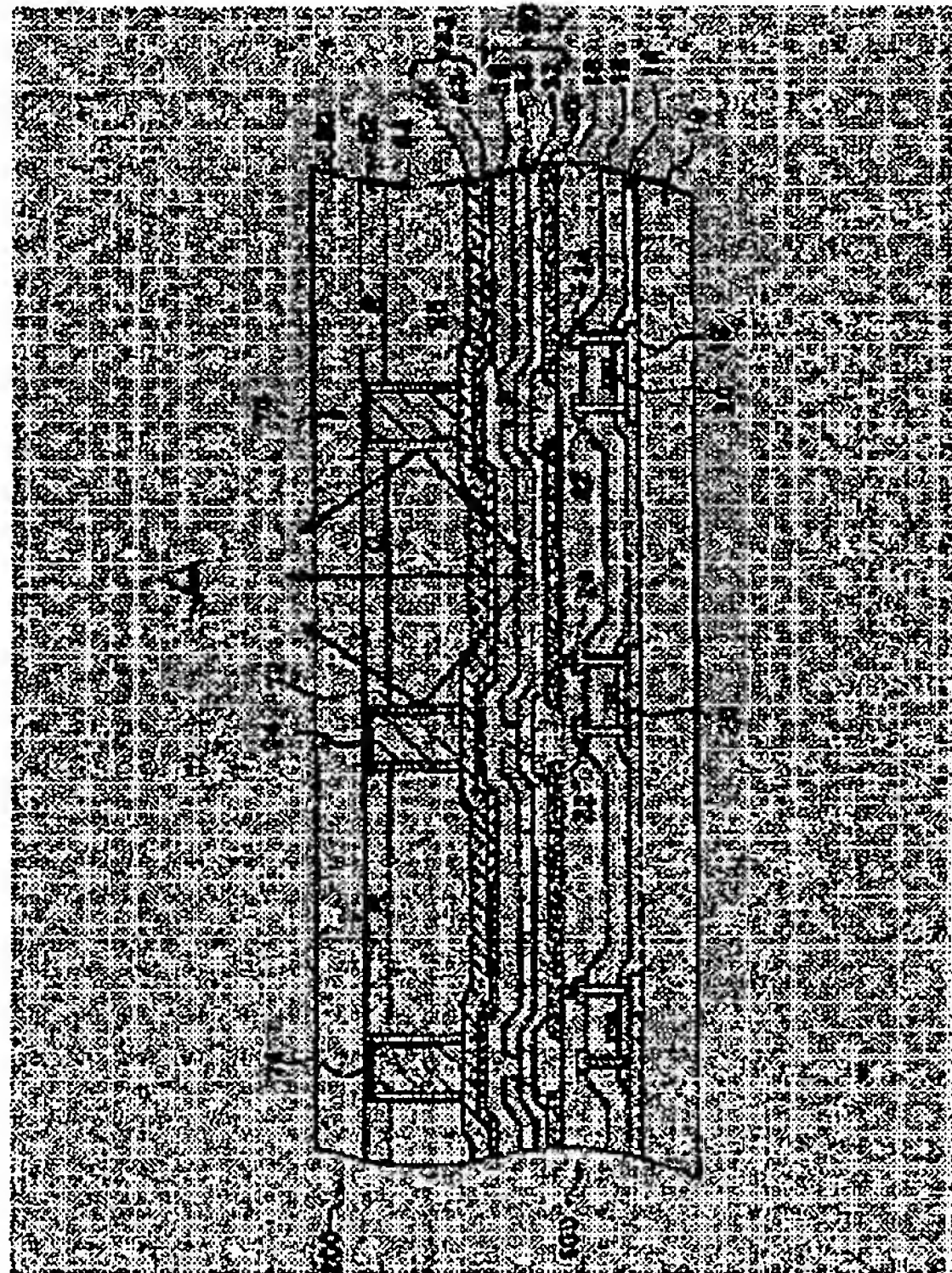
ELECTROLUMINESCENCE DISPLAY

Patent number: JP2002299044
Publication date: 2002-10-11
Inventor: YAMADA TSUTOMU; NISHIKAWA RYUJI
Applicant: SANYO ELECTRIC CO
Classification:
- international: H01L27/32; H01L51/52; H01L27/28; H01L51/50; (IPC1-7); H05B33/04; G09F9/30; H05B33/12; H05B33/14
- european:
Application number: JP20010101784 20010330
Priority number(s): JP20010101784 20010330

Report a data error here

Abstract of JP2002299044

PROBLEM TO BE SOLVED: To improve the opening ratio and contrast in an EL display.
SOLUTION: In an organic EL display, an organic EL element and a switching element, such as a TFT for driving this element, are formed on an element base board 100, and the organic EL element has a light-emitting element layer 30, containing at least a light-emitting layer between a first electrode 40 and a second electrode 42 and emits a light obtained by a light-emitting layer 34, from the second electrode 42 formed on an upper layer than the first electrode 40. A transparent sealing member 200 is arranged at a prescribed distance from this side on the element forming surface side of the element base board 100, and a light-shielding member 70 for shielding respective light-emitting pixels is arranged in a clearance between this element base board 100 and the transparent sealing member 200.



Data supplied from the esp@cenet database - Worldwide